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1: AAL26487. G protein-coupled...[gi:16566344]

BLINK, Domains, Links

LOCUS AAL26487 342 aa linear PRI 01-NOV-2001

DEFINITION G protein-coupled receptor [Homo sapiens].

ACCESSION AAL26487

VERSION AAL26487.1 GI:16566344

DBSOURCE locus AF411116 accession AF411116.1

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (residues 1 to 342)

AUTHORS Lee, D.K., Nguyen, T., Lynch, K.R., Cheng, R., Vanti, W.B., Arkhitko, O., Lewis, T., Evans, J.F., George, S.R. and O'Dowd, B.F.

TITLE Discovery and mapping of ten novel G protein-coupled receptor genes

JOURNAL Gene 275 (1), 83-91 (2001)

MEDLINE 21458557PUBMED 11574155

REFERENCE 2 (residues 1 to 342)

AUTHORS Lee, D.K., Nguyen, T., Lynch, K.R., Cheng, R., Vanti, W.B., Arkhitko, O., Lewis, T., Evans, J.F., George, S.R. and O'Dowd, B.F.

TITLE Direct Submission

JOURNAL Submitted (17-AUG-2001) Department of Pharmacology, University of Toronto, 8 Taddle Creek Rd. Rm. 4353, Toronto, Ont M5S 1A8, Canada

COMMENT Method: conceptual translation supplied by author.

FEATURES

source

Location/Qualifiers

1..342

/organism="Homo sapiens"

/db_xref="taxon:9606"

/chromosome="6"

Protein

1..342

/product="G protein-coupled receptor"

CDS

1..342

/gene="GPR102"

/coded_by="AF411116.1:1..1029"

ORIGIN

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121 hlcfcidry ivvtdplvya tkftvsvsgi cisvswilpl tysgavfytg vnddgleelv
181 salncvggcq iivsqgwvli dflffiptl vmiilyskif liakqqaiki ettsskvess
241 sesykirvak rerkaaktlg vtvlafvisw lpytdilid afmgfltpay iyeicccwsay
301 ynsamnpliy alfypwfrka ikliilsgdvl kassstislf le

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